Location	LocationDcLatitude Longitude SampleDatAnalysis Analyte Result_Text
CC01T	Cement Cr 37.91023107.633588/19/2009 ICP Total NAluminum 878
CC01T	Cement Cr 37.91023107.633588/19/2009ICP-MS totArsenic <4.0
CC01T	Cement Cr 37.91023107.633588/19/2009ICP Total NBeryllium <1.0 Zn Cd trec exceed
CC01T	Cement Cr 37.91023107.633588/19/2009ICP-MS totCadmium 8.1
CC01T	Cement Cr 37.91023107.633588/19/2009 ICP Total MChromium < 2.0
CC01T	Cement Cr 37.91023107.633588/19/2009ICP-MS totCopper 65.5
CC01T	Cement Cr 37.91023107.633588/19/2009 ICP Total Miron <100
CC01T	Cement Cr 37.91023107.633588/19/2009ICP-MS totLead 1.2
CC01T	Cement Cr 37.91023107.633588/19/2009ICP Total NNickel 5
CC01T	Cement Cr 37.91023107.633588/19/2009 ICP-MS tot Selenium < 1.0
CC01T	Cement Cr 37.91023107.633588/19/2009 ICP Total NZinc 1810
CC01T	Cement Cr 37.91023107.633589/23/2009 ICP Total NAluminum 2070
CC01T	Cement Cr 37.91023107.633589/23/2009 ICP-MS totArsenic <4.0
CC01T	Cement Cr 37.91023107.633589/23/2009 ICP Total NBeryllium <1.0
CC01T	Cement Cr 37.91023107.633589/23/2009 ICP-MS tot Cadmium 14.2
CC01T	Cement Cr 37.91023107.633589/23/2009 ICP Total NChromium < 2.0
CC01T	Cement Cr 37.91023107.633589/23/2009ICP-MS totCopper 122
CC01T	Cement Cr 37.91023107.633589/23/2009ICP Total Niron 254
CC01T	Cement Cr 37.91023107.633589/23/2009ICP-MS totLead 2.9
CC01T	Cement Cr 37.91023107.633589/23/2009ICP Total NNickel 8.4
CC01T	Cement Cr 37.91023107.633589/23/2009 ICP-MS tot Selenium < 1.0
CC01T	Cement Cr 37.91023107.633589/23/2009 ICP Total NZinc 2710
CC01T	Cement Cr 37.91023107.633581/18/2009 ICP Total NAluminum 1660
CC01T	Cement Cr 37.91023107.633581/18/2009ICP-MS totArsenic <4.0
CC01T	Cement Cr 37.91023107.633581/18/2009 ICP Total NBeryllium <1.0
CC01T	Cement Cr 37.91023107.633581/18/2009ICP-MS totCadmium 12.6
CC01T	Cement Cr 37.91023107.633581/18/2009ICP Total NChromium < 2.0
CC01T	Cement Cr 37.91023107.633581/18/2009ICP-MS totCopper 137
CC01T	Cement Cr 37.91023107.633581/18/2009 ICP Total Mron <100
CC01T	Cement Cr 37.91023107.633581/18/2009ICP-MS totLead 3.2
CC01T	Cement Cr 37.91023107.633581/18/2009 ICP Total NNickel 6.9
CC01T	Cement Cr 37.91023107.633581/18/2009ICP-MS totSelenium <1.0
CC01T	Cement Cr 37.91023107.633581/18/2009 ICP Total NZinc 3090
CC01T	Cement Cr 37.91023107.633583/18/2010 ICP Total NAluminum 1690
CC01T	Cement Cr 37.91023107.633583/18/2010 ICP-MS tot Arsenic <4.0
CC01T	Cement Cr 37.91023107.633583/18/2010 ICP Total NBeryllium < 1.0
CC01T	Cement Cr 37.91023107.633583/18/2010 ICP-MS tot Cadmium 10.5
CC01T	Cement Cr 37.91023107.633583/18/2010 ICP Total NChromium < 2.0
CC01T	Cement Cr 37.91023107.633583/18/2010 ICP-MS tot Copper 190
CC01T	Cement Cr 37.91023107.633583/18/2010 ICP Total Miron <100
CC01T	Cement Cr 37.91023107.633583/18/2010 ICP-MS totLead 3.9
CC01T	Cement Cr 37.91023107.633583/18/2010 ICP Total NNickel 2.1
CC01T	Cement Cr 37.91023107.633583/18/2010 ICP-MS tot Selenium < 1.0
CC01T	Cement Cr 37.91023107.633583/18/2010 ICP Total NZinc 2720

CC01T	Cement Cr	37.91023107.633584	4/14/2010ICP Total NAluminum	ì	1390
CC01T	Cement Cr	37.91023107.633584	1/14/2010 ICP-MS tot Arsenic	<4.0	
CC01T	Cement Cr	37.91023107.633584	4/14/2010 ICP Total NBeryllium	<1.0	
CC01T	Cement Cr	37.91023107.633584	4/14/2010 ICP-MS tot Cadmium		11.9
CC01T	Cement Cr	37.91023107.633584	4/14/2010 ICP Total NChromium	1<2.0	
CC01T	Cement Cr	37.91023107.633584	1/14/2010 ICP-MS totCopper		207
CC01T	Cement Cr	37.91023107.633584	4/14/2010ICP Total Niron	<100	
CC01T	Cement Cr	37.91023107.633584	1/14/2010ICP-MS totLead		2.1
CC01T	Cement Cr	37.91023107.633584	1/14/2010ICP Total NNickel	<2.0	
CC01T	Cement Cr	37.91023107.633584	1/14/2010 ICP-MS tot Selenium	<1.0	
CC01T	Cement Cr	37.91023107.633584	4/14/2010ICP Total NZinc		2610
CC01T	Cement Cr	37.91023107.63358	6/3/2010 ICP Total NAluminum	1	1070
CC01T	Cement Cr	37.91023107.63358	6/3/2010 ICP-MS tot Arsenic	<4.0	
CC01T	Cement Cr	37.91023107.63358	6/3/2010 ICP Total NBeryllium	<1.0	
CC01T	Cement Cr	37.91023107.63358	6/3/2010 ICP-MS tot Cadmium		5.3
CC01T	Cement Cr	37.91023107.63358	6/3/2010 ICP Total NChromium	1<5.0	
CC01T	Cement Cr	37.91023107.63358	6/3/2010 ICP-MS tot Copper		95
CC01T	Cement Cr	37.91023107.63358	6/3/2010 ICP Total Mron		374
CC01T	Cement Cr	37.91023107.63358	6/3/2010 ICP-MS tot Lead		8.3
CC01T	Cement Cr	37.91023107.63358	6/3/2010 ICP Total NNickel		4.1
CC01T	Cement Cr	37.91023107.63358	6/3/2010 ICP-MS tot Selenium	<1.0	
CC01T	Cement Cr	37.91023107.63358	6/3/2010 ICP Total NZinc		1050

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